

Amendments to the claims

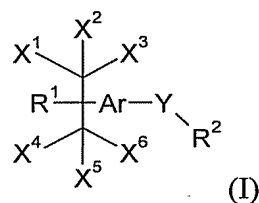
This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-27 (Cancelled).

28. (New): A method for treating a patient suffering from amyotrophic lateral sclerosis comprising the step of administering to said patient an effective amount of an LXR agonist.

29. (New): The method according to claim 28, wherein the LXR agonist comprises a compound of formula (I)



wherein:

Ar represents an aryl group;

R¹ is -OH, -O-(C₁-C₇)alkyl, -OC(O)-(C₁-C₇)alkyl, -O-(C₁-C₇)heteroalkyl, -OC(O)-(C₁-C₇)heteroalkyl, -CO₂H, -NH₂, -NH(C₁-C₇)alkyl, -N((C₁-C₇)alkyl)₂ or -NH-S(O)₂-(C₁-C₅)alkyl;

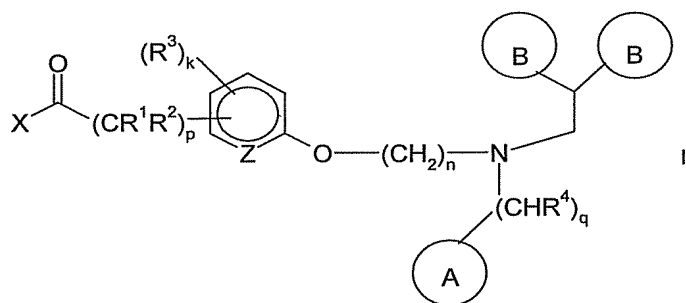
R² is (C₁-C₇)alkyl, (C₁-C₇)heteroalkyl, aryl and aryl(C₁-C₇)alkyl;

X¹, X², X³, X⁴, X⁵ and X⁶ are each independently H, (C₁-C₅)alkyl, (C₁-C₅)heteroalkyl, F or Cl, with the proviso that no more than three of X¹ through X⁶ are H, (C₁-C₅)alkyl or (C₁-C₅)heteroalkyl; and

Y is -N(R¹²)S(O)_m-, -N(R¹²)S(O)_mN(R¹³)-, -N(R¹²)C(O)-, -N(R¹²)C(O)N(R¹³)-, -N(R¹²)C(S)- or -N(R¹²)C(O)O-, wherein R¹² and R¹³ are each independently hydrogen, (C₁-C₇)aryl, (C₁-C₇)heteroalkyl, aryl and aryl(C₁-C₇)alkyl, and optionally when Y is -N(R¹²)S(O)_m- or -N(R¹²)S(O)_mN(R¹³)-, R¹² forms a five, six or

seven-membered ring fused to Ar or to R² through covalent attachment to Ar or R², respectively. In the above Y groups, the subscript m is an integer of from 1 to 2; or a pharmaceutically acceptable derivative thereof

30. (New): The method according to claim 28, wherein the LXR agonist comprises a compound of formula (II):



wherein:

X is OH or NH₂;

p is 0-6;

each R¹ and R² are the same or different and are each independently selected from the group consisting of H, C₁₋₈alkyl, C₁₋₈alkoxy and C₁₋₈thioalkyl;

Z is CH or N;

when Z is CH, k is 0-4;

when Z is N, k is 0-3;

each R³ is the same or different and is independently selected from the group consisting of halo, -OH, C₁₋₈alkyl, C₂₋₈alkenyl, C₁₋₈alkoxy, C₂₋₈alkenyloxy, -S(O)_aR⁶, -NR⁷R⁸, -COR⁶, COOR⁶, R¹⁰COOR⁶, OR¹⁰COOR⁶, CONR⁷R⁸, -OC(O)R⁹, -R¹⁰NR⁷R⁸, -OR¹⁰NR⁷R⁸, 5-6 membered heterocycle, nitro, and cyano;

a is 0, 1 or 2;

R⁶ is selected from the group consisting of H, C₁₋₈alkyl, C₁₋₈alkoxy and C₂₋₈alkenyl;

each R⁷ and R⁸ are the same or different and are each independently selected from the group consisting of H, C₁₋₈alkyl, C₂₋₈alkenyl, C₃₋₈alkynyl;

R⁹ is selected from the group consisting of H, C₁₋₈alkyl and -NR⁷R⁸;

R¹⁰ is C₁₋₈alkyl;

n is 2-8;

q is 0 or 1;

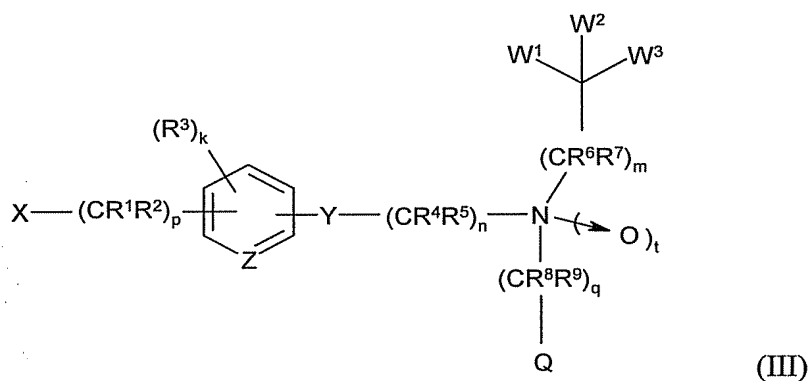
R⁴ is selected from the group consisting of H, C₁₋₈alkyl, C₁₋₈alkenyl, and alkenyloxy;

Ring A is selected from the group consisting of C₃₋₈cycloalkyl, aryl, 4-8 membered heterocycle, and 5-6 membered heteroaryl;

each ring B is the same or different and is independently selected from the group consisting of C₃₋₈cycloalkyl and aryl:

or a pharmaceutically acceptable derivative thereof.

31. (New): The method according to claim 28, wherein the LXR agonist comprises a compound of formula (III):



wherein:

X is selected from C₁-C₈ alkyl, halo, -OR¹⁰, -NR¹⁴R¹⁵, nitro, cyano, -COOR¹⁰, -COR¹³, -OCOR¹³, -CONR¹⁴R¹⁵, -N(R¹⁷)COR¹³, -N(R¹⁷)CONR¹⁴R¹⁵, -N(R¹⁷)COOR¹³, -SO₃H, -SO₂NR¹⁴R¹⁵, -C(=NR¹⁷)NR¹⁴R¹⁵, -N(R¹⁷)SO₂R¹⁶, and a 5 or 6-membered heterocyclic group;

or X and an adjacent R³, taken together with the atoms to which they are bonded, form an alkylenedioxy moiety;

Z is CH, CR³ or N, wherein when Z is CH or CR³, k is 0-4 and t is 0 or 1, and when Z is N, k is 0-3 and t is 0;

Y is selected from -O-, -S-, -N(R¹⁰)-, and -C(R⁴)(R⁵)-;

W¹ is selected from C₁-C₆ alkyl, C₃-C₈ cycloalkyl, aryl and Het, wherein said C₁-C₈ alkyl, C₃-C₈ cycloalkyl, Ar and Het are optionally unsubstituted or substituted with one or more groups independently selected from halo, cyano, nitro, C₁-C₆ alkyl, C₃-C₆ alkenyl, C₃-C₆ alkynyl, -C₀-C₆ alkyl-CO₂R¹⁰, -C₀-C₆ alkyl-C(O)SR¹⁰, -C₀-C₆ alkyl-CONR¹¹R¹², -C₀-C₆ alkyl-COR¹³, -C₀-C₆ alkyl-NR¹¹R¹², -C₀-C₆ alkyl-SR¹⁰, -C₀-C₆ alkyl-OR¹⁰,

-C₀-C₆ alkyl-SO₃H, -C₀-C₆ alkyl-SO₂NR¹¹R¹², -C₀-C₆ alkyl-SO₂R¹⁰, -C₀-C₆ alkyl-SOR¹³,
-C₀-C₆ alkyl-OCOR¹³, -C₀-C₆ alkyl-OC(O)NR¹¹R¹², -C₀-C₆ alkyl-OC(O)OR¹³,
-C₀-C₆ alkyl-NR¹¹C(O)OR¹³, -C₀-C₆ alkyl-NR¹¹C(O)NR¹¹R¹², and -C₀-C₆ alkyl-NR¹¹COR¹³,
where said C₁-C₆ alkyl, is optionally unsubstituted or substituted by one or more halo
substituents;

W² is selected from H, halo, C₁-C₆ alkyl, C₂-C₆ alkenyl, C₂-C₆ alkynyl,
-C₀-C₆ alkyl-NR¹¹R¹², -C₀-C₆ alkyl-SR¹⁰, -C₀-C₆ alkyl-OR¹⁰, -C₀-C₆ alkyl-CO₂R¹⁰,
-C₀-C₆ alkyl-C(O)SR¹⁰, -C₀-C₆ alkyl-CONR¹¹R¹², -C₀-C₆ alkyl-COR¹³,
-C₀-C₆ alkyl-OCOR¹³, -C₀-C₆ alkyl-OCONR¹¹R¹², -C₀-C₆ alkyl-NR¹¹CONR¹¹R¹²,
-C₀-C₆ alkyl-NR¹¹COR¹³, -C₀-C₆ alkyl-Het, -C₀-C₆ alkyl-Ar and
-C₀-C₆ alkyl-C₃-C₇ cycloalkyl, wherein said C₁-C₆ alkyl is optionally unsubstituted or
substituted by one or more halo substituents, and wherein the C₃-C₇ cycloalkyl, Ar and Het
moieties of said -C₀-C₆ alkyl-Het, -C₀-C₆ alkyl-Ar and -C₀-C₆ alkyl-C₃-C₇ cycloalkyl are
optionally unsubstituted or substituted with one or more groups independently selected from
halo, cyano, nitro, C₁-C₆ alkyl, C₃-C₆ alkenyl, C₃-C₆ alkynyl, -C₀-C₆ alkyl-CO₂R¹⁰,
-C₀-C₆ alkyl-C(O)SR¹⁰, -C₀-C₆ alkyl-CONR¹¹R¹², -C₀-C₆ alkyl-COR¹³, -C₀-C₆ alkyl-NR¹¹R¹²,
-C₀-C₆ alkyl-SR¹⁰, -C₀-C₆ alkyl-OR¹⁰, -C₀-C₆ alkyl-SO₃H, -C₀-C₆ alkyl-SO₂NR¹¹R¹²,
-C₀-C₆ alkyl-SO₂R¹⁰, -C₀-C₆ alkyl-SOR¹³, -C₀-C₆ alkyl-OCOR¹³,
-C₀-C₆ alkyl-OC(O)NR¹¹R¹², -C₀-C₆ alkyl-OC(O)OR¹³, -C₀-C₆ alkyl-NR¹¹C(O)OR¹³,
-C₀-C₆ alkyl-NR¹¹C(O)NR¹¹R¹², and -C₀-C₆ alkyl-NR¹¹COR¹³, where said C₁-C₆ alkyl, is
optionally unsubstituted or substituted by one or more halo substituents;

W³ is selected from the group consisting of: H, halo, C₁-C₆ alkyl,
-C₀-C₆ alkyl-NR¹¹R¹², -C₀-C₆ alkyl-SR¹⁰, -C₀-C₆ alkyl-OR¹⁰, -C₀-C₆ alkyl-CO₂R¹⁰,
-C₀-C₆ alkyl-C(O)SR¹⁰, -C₀-C₆ alkyl-CONR¹¹R¹², -C₀-C₆ alkyl-COR¹³,
-C₀-C₆ alkyl-OCOR¹³, -C₀-C₆ alkyl-OCONR¹¹R¹², -C₀-C₆ alkyl-NR¹¹CONR¹¹R¹²,
-C₀-C₆ alkyl-NR¹¹COR¹³, -C₀-C₆ alkyl-Het, -C₁-C₆ alkyl-Ar and
-C₁-C₆ alkyl-C₃-C₇ cycloalkyl, wherein said C₁-C₆ alkyl is optionally unsubstituted or
substituted by one or more halo substituents;

Q is selected from C₃-C₈ cycloalkyl, Ar and Het; wherein said C₃-C₈ cycloalkyl, Ar
and Het are optionally unsubstituted or substituted with one or more groups independently
selected from halo, cyano, nitro, C₁-C₆ alkyl, C₃-C₆ alkenyl, C₃-C₆ alkynyl,
-C₀-C₆ alkyl-CO₂R¹⁰, -C₀-C₆ alkyl-C(O)SR¹⁰, -C₀-C₆ alkyl-CONR¹¹R¹², -C₀-C₆ alkyl-COR¹³,
-C₀-C₆ alkyl-NR¹¹R¹², -C₀-C₆ alkyl-SR¹⁰, -C₀-C₆ alkyl-OR¹⁰, -C₀-C₆ alkyl-SO₃H,

$-C_0-C_6$ alkyl-SO₂NR¹¹R¹², $-C_0-C_6$ alkyl-SO₂R¹⁰, $-C_0-C_6$ alkyl-SOR¹³, $-C_0-C_6$ alkyl-OCOR¹³,
 $-C_0-C_6$ alkyl-OC(O)NR¹¹R¹², $-C_0-C_6$ alkyl-OC(O)OR¹³, $-C_0-C_6$ alkyl-NR¹¹C(O)OR¹³,
 $-C_0-C_6$ alkyl-NR¹¹C(O)NR¹¹R¹², and $-C_0-C_6$ alkyl-NR¹¹COR¹³, where said C₁-C₆ alkyl is
optionally unsubstituted or substituted by one or more halo substituents;

p is 0-8;

n is 2-8;

m is 0 or 1;

q is 0 or 1;

t is 0 or 1;

each R¹ and R² are independently selected from H, halo, C₁-C₆ alkyl, C₃-C₆ alkenyl,
C₃-C₆ alkynyl, $-C_0-C_6$ alkyl-NR¹¹R¹², $-C_0-C_6$ alkyl-OR¹⁰, $-C_0-C_6$ alkyl-SR¹⁰, $-C_1-C_6$ alkyl-Het,
 $-C_1-C_6$ alkyl-Ar and $-C_1-C_6$ alkyl-C₃-C₇ cycloalkyl, or R¹ and R² together with the carbon to
which they are attached form a 3-5 membered carbocyclic or heterocyclic ring, wherein said
heterocyclic ring contains one, or more heteroatoms selected from N, O, and S, where any of
said C₁-C₆ alkyl is optionally unsubstituted or substituted by one or more halo substituents;

each R³ is the same or different and is independently selected from halo, cyano, nitro,
C₁-C₆ alkyl, C₃-C₆ alkenyl, C₃-C₆ alkynyl, $-C_0-C_6$ alkyl-Ar, $-C_0-C_6$ alkyl-Het,
 $-C_0-C_6$ alkyl-C₃-C₇ cycloalkyl, $-C_0-C_6$ alkyl-CO₂R¹⁰, $-C_0-C_6$ alkyl-C(O)SR¹⁰,
 $-C_0-C_6$ alkyl-CONR¹¹R¹², $-C_0-C_6$ alkyl-COR¹³, $-C_0-C_6$ alkyl-NR¹¹R¹², $-C_0-C_6$ alkyl-SR¹⁰,
 $-C_0-C_6$ alkyl-OR¹⁰, $-C_0-C_6$ alkyl-SO₃H, $-C_0-C_6$ alkyl-SO₂NR¹¹R¹², $-C_0-C_6$ alkyl-SO₂R¹⁰,
 $-C_0-C_6$ alkyl-SOR¹³, $-C_0-C_6$ alkyl-OCOR¹³, $-C_0-C_6$ alkyl-OC(O)NR¹¹R¹²,
 $-C_0-C_6$ alkyl-OC(O)OR¹³, $-C_0-C_6$ alkyl-NR¹¹C(O)OR¹³, $-C_0-C_6$ alkyl-NR¹¹C(O)NR¹¹R¹², and
 $-C_0-C_6$ alkyl-NR¹¹COR¹³, wherein said C₁-C₆ alkyl is optionally unsubstituted or substituted
by one or more halo substituents;

each R⁴ and R⁵ is independently selected from H, halo, C₁-C₆ alkyl, $-C_0-C_6$ alkyl-Het,
 $-C_0-C_6$ alkyl-Ar and $-C_0-C_6$ alkyl-C₃-C₇ cycloalkyl;

R⁶ and R⁷ are each independently selected from H, halo, C₁-C₆ alkyl,
 $-C_0-C_6$ alkyl-Het, $-C_0-C_6$ alkyl-Ar and $-C_0-C_6$ alkyl-C₃-C₇ cycloalkyl;

R⁸ and R⁹ are each independently selected from H, halo, C₁-C₆ alkyl,
 $-C_0-C_6$ alkyl-Het, $-C_0-C_6$ alkyl-Ar and $-C_0-C_6$ alkyl-C₃-C₇ cycloalkyl;

R¹⁰ is selected from H, C₁-C₆ alkyl, C₃-C₆ alkenyl, C₃-C₆ alkynyl, $-C_0-C_6$ alkyl-Ar,
 $-C_0-C_6$ alkyl-Het and $-C_0-C_6$ alkyl-C₃-C₇ cycloalkyl;

each R¹¹ and each R¹² are independently selected from H, C₁-C₆ alkyl, C₃-C₆ alkenyl, C₃-C₆ alkynyl, -C₀-C₆ alkyl-Ar, -C₀-C₆ alkyl-Het and -C₀-C₆ alkyl-C₃-C₇ cycloalkyl, or R¹¹ and R¹² together with the nitrogen to which they are attached form a 4-7 membered heterocyclic ring which optionally contains one or more additional heteroatoms selected from N, O, and S;

R¹³ is selected from C₁-C₆ alkyl, C₃-C₆ alkenyl, C₃-C₆ alkynyl, -C₀-C₆ alkyl-Ar, -C₀-C₆ alkyl-Het and -C₀-C₆ alkyl-C₃-C₇ cycloalkyl;

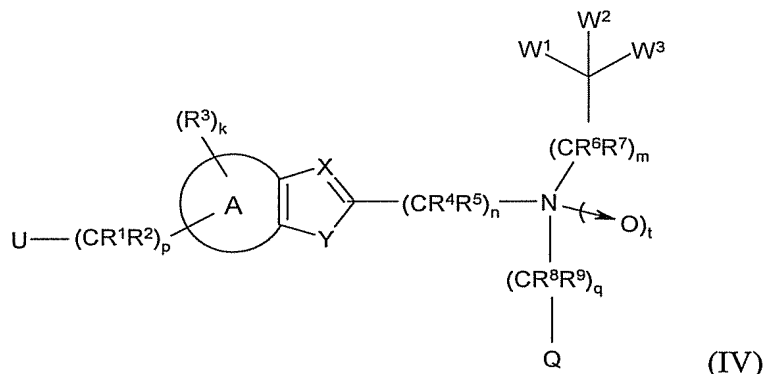
R¹⁴ and R¹⁵ are each independently selected from H, C₁-C₆ alkyl, C₃-C₆ alkenyl, C₃-C₆ alkynyl, -C₀-C₆ alkyl-Ar, -C₀-C₆ alkyl-Het, -C₀-C₆ alkyl-C₃-C₇ cycloalkyl, -C₀-C₆ alkyl-O-Ar, -C₀-C₆ alkyl-O-Het, -C₀-C₆ alkyl-O-C₃-C₇ cycloalkyl, -C₀-C₆ alkyl-S(O)_x-C₁-C₆ alkyl, -C₀-C₆ alkyl-S(O)_x-Ar, -C₀-C₆ alkyl-S(O)_x-Het, -C₀-C₆ alkyl-S(O)_x-C₃-C₇ cycloalkyl, -C₀-C₆ alkyl-NH-Het, -C₀-C₆ alkyl-NH-C₃-C₇ cycloalkyl, -C₀-C₆ alkyl-N(C₁-C₄ alkyl)-Ar, -C₀-C₆ alkyl-N(C₁-C₄ alkyl)-Het, -C₀-C₆ alkyl-N(C₁-C₄ alkyl)-C₃-C₇ cycloalkyl, -C₀-C₆ alkyl-Ar, -C₀-C₆ alkyl-Het and -C₀-C₆ alkyl-C₃-C₇ cycloalkyl, where x is 0, 1 or 2, or R¹⁴ and R¹⁵, together with the nitrogen to which they are attached, form a 4-7 membered heterocyclic ring which optionally contains one or more additional heteroatoms selected from N, O, and S, wherein said C₁-C₆ alkyl is optionally substituted by one or more of the substituents independently selected from the group halo, -OH, -SH, -NH₂, -NH(unsubstituted C₁-C₆ alkyl), -N(unsubstituted C₁-C₆ alkyl)(unsubstituted C₁-C₆ alkyl), unsubstituted -OC₁-C₆ alkyl, -CO₂H, -CO₂(unsubstituted C₁-C₆ alkyl), -CONH₂, -CONH(unsubstituted C₁-C₆ alkyl), -CON(unsubstituted C₁-C₆ alkyl)(unsubstituted C₁-C₆ alkyl), -SO₃H, -SO₂NH₂, -SO₂NH(unsubstituted C₁-C₆ alkyl) and -SO₂N(unsubstituted C₁-C₆ alkyl)(unsubstituted C₁-C₆ alkyl);

R¹⁶ is C₁-C₆ alkyl, -C₀-C₆ alkyl-Ar or -C₀-C₆ alkyl-Het; and

R¹⁷ is H, C₁-C₆ alkyl, -C₀-C₆ alkyl-Ar or -C₀-C₆ alkyl-Het;

or a pharmaceutically acceptable salt or solvate thereof.

32. (New): The method according to claim 28, wherein the LXR agonist comprises a compound of formula (IV):



wherein:

X is CH or N;

Y is N(R¹⁰), O, or S, wherein t is 0 or 1 when Y is N(R¹⁰) or O, and t is 0 when Y is S;

U is selected from halo, -OR¹⁰, -NR¹⁴R¹⁵, nitro, cyano, -COOR¹⁰, -COR¹³, -OCOR¹³, -CONR¹⁴R¹⁵, -N(R¹⁴)COR¹³, -SO₃H, -SO₂NR¹⁴R¹⁵, -C(=NR¹⁷)NR¹⁴R¹⁵, -N(R¹⁴)SO₂R¹⁶, and a 5 or 6-membered heterocyclic group;

A is a phenyl fused ring moiety or a pyridyl fused ring moiety, wherein when A is a phenyl ring moiety, k is 0-3 and t is 0 or 1 and when A is a pyridyl ring moiety, k is 0-2 and t is 0;

W¹ is selected from C₃-C₈ cycloalkyl, aryl and Het, wherein said C₃-C₈ cycloalkyl, Ar and Het are optionally unsubstituted or substituted with one or more groups independently selected from halo, cyano, nitro, C₁-C₆ alkyl, C₃-C₆ alkenyl, C₃-C₆ alkynyl, -C₀-C₆ alkyl-CO₂R¹⁰, -C₀-C₆ alkyl-C(O)SR¹⁰, -C₀-C₆ alkyl-CONR¹¹R¹², -C₀-C₆ alkyl-COR¹³, -C₀-C₆ alkyl-NR¹¹R¹², -C₀-C₆ alkyl-SR¹⁰, -C₀-C₆ alkyl-OR¹⁰, -C₀-C₆ alkyl-SO₃H, -C₀-C₆ alkyl-SO₂NR¹¹R¹², -C₀-C₆ alkyl-SO₂R¹⁰, -C₀-C₆ alkyl-SOR¹³, -C₀-C₆ alkyl-OCOR¹³, -C₀-C₆ alkyl-OC(O)NR¹¹R¹², -C₀-C₆ alkyl-OC(O)OR¹³, -C₀-C₆ alkyl-NR¹¹C(O)OR¹³, -C₀-C₆ alkyl-NR¹¹C(O)NR¹¹R¹², and -C₀-C₆ alkyl-NR¹¹COR¹³, where said C₁-C₆ alkyl, is optionally unsubstituted or substituted by one or more halo substituents;

W² is selected from H, halo, C₁-C₆ alkyl, C₂-C₆ alkenyl, C₂-C₆ alkynyl, -C₀-C₆ alkyl-NR¹¹R¹², -C₀-C₆ alkyl-SR¹⁰, -C₀-C₆ alkyl-OR¹⁰, -C₀-C₆ alkyl-CO₂R¹⁰, -C₀-C₆ alkyl-C(O)SR¹⁰, -C₀-C₆ alkyl-CONR¹¹R¹², -C₀-C₆ alkyl-COR¹³, -C₀-C₆ alkyl-OCOR¹³, -C₀-C₆ alkyl-OCONR¹¹R¹², -C₀-C₆ alkyl-NR¹¹CONR¹¹R¹², -C₀-C₆ alkyl-NR¹¹COR¹³, -C₀-C₆ alkyl-Het, -C₀-C₆ alkyl-Ar and

-C₀-C₆ alkyl-C₃-C₇ cycloalkyl, wherein said C₁-C₆ alkyl is optionally unsubstituted or substituted by one or more halo substituents, and wherein the C₃-C₇ cycloalkyl, Ar and Het moieties of said -C₀-C₆ alkyl-Het, -C₀-C₆ alkyl-Ar and -C₀-C₆ alkyl-C₃-C₇ cycloalkyl are optionally unsubstituted or substituted with one or more groups independently selected from halo, cyano, nitro, C₁-C₆ alkyl, C₃-C₆ alkenyl, C₃-C₆ alkynyl, -C₀-C₆ alkyl-CO₂R¹⁰, -C₀-C₆ alkyl-C(O)SR¹⁰, -C₀-C₆ alkyl-CONR¹¹R¹², -C₀-C₆ alkyl-COR¹³, -C₀-C₆ alkyl-NR¹¹R¹², -C₀-C₆ alkyl-SR¹⁰, -C₀-C₆ alkyl-OR¹⁰, -C₀-C₆ alkyl-SO₃H, -C₀-C₆ alkyl-SO₂NR¹¹R¹², -C₀-C₆ alkyl-SO₂R¹⁰, -C₀-C₆ alkyl-SOR¹³, -C₀-C₆ alkyl-OCOR¹³, -C₀-C₆ alkyl-OC(O)NR¹¹R¹², -C₀-C₆ alkyl-OC(O)OR¹³, -C₀-C₆ alkyl-NR¹¹C(O)OR¹³, -C₀-C₆ alkyl-NR¹¹C(O)NR¹¹R¹², and -C₀-C₆ alkyl-NR¹¹COR¹³, where said C₁-C₆ alkyl, is optionally unsubstituted or substituted by one or more halo substituents;

W³ is selected from the group consisting of: H, halo, C₁-C₆ alkyl, -C₀-C₆ alkyl-NR¹¹R¹², -C₀-C₆ alkyl-SR¹⁰, -C₀-C₆ alkyl-OR¹⁰, -C₀-C₆ alkyl-CO₂R¹⁰, -C₀-C₆ alkyl-C(O)SR¹⁰, -C₀-C₆ alkyl-CONR¹¹R¹², -C₀-C₆ alkyl-COR¹³, -C₀-C₆ alkyl-OCOR¹³, -C₀-C₆ alkyl-OCONR¹¹R¹², -C₀-C₆ alkyl-NR¹¹CONR¹¹R¹², -C₀-C₆ alkyl-NR¹¹COR¹³, -C₀-C₆ alkyl-Het, -C₁-C₆ alkyl-Ar and -C₁-C₆ alkyl-C₃-C₇ cycloalkyl, wherein said C₁-C₆ alkyl is optionally unsubstituted or substituted by one or more halo substituents;

Q is selected from C₃-C₈ cycloalkyl, Ar and Het; wherein said C₃-C₈ cycloalkyl, Ar and Het are optionally unsubstituted or substituted with one or more groups independently selected from halo, cyano, nitro, C₁-C₆ alkyl, C₃-C₆ alkenyl, C₃-C₆ alkynyl, -C₀-C₆ alkyl-CO₂R¹⁰, -C₀-C₆ alkyl-C(O)SR¹⁰, -C₀-C₆ alkyl-CONR¹¹R¹², -C₀-C₆ alkyl-COR¹³, -C₀-C₆ alkyl-NR¹¹R¹², -C₀-C₆ alkyl-SR¹⁰, -C₀-C₆ alkyl-OR¹⁰, -C₀-C₆ alkyl-SO₃H, -C₀-C₆ alkyl-SO₂NR¹¹R¹², -C₀-C₆ alkyl-SO₂R¹⁰, -C₀-C₆ alkyl-SOR¹³, -C₀-C₆ alkyl-OCOR¹³, -C₀-C₆ alkyl-OC(O)NR¹¹R¹², -C₀-C₆ alkyl-OC(O)OR¹³, -C₀-C₆ alkyl-NR¹¹C(O)OR¹³, -C₀-C₆ alkyl-NR¹¹C(O)NR¹¹R¹², and -C₀-C₆ alkyl-NR¹¹COR¹³, where said C₁-C₆ alkyl is optionally unsubstituted or substituted by one or more halo substituents;

p is 0-8;

n is 2-8;

m is 0 or 1;

q is 0 or 1;

t is 0 or 1;

each R^1 and R^2 are independently selected from H, halo, C_1 - C_6 alkyl, C_3 - C_6 alkenyl, C_3 - C_6 alkynyl, $-C_0$ - C_6 alkyl- $NR^{11}R^{12}$, $-C_0$ - C_6 alkyl- OR^{10} , $-C_0$ - C_6 alkyl- SR^{10} , $-C_1$ - C_6 alkyl-Het, $-C_1$ - C_6 alkyl-Ar and $-C_1$ - C_6 alkyl- C_3 - C_7 cycloalkyl, or R^1 and R^2 together with the carbon to which they are attached form a 3-5 membered carbocyclic or heterocyclic ring, wherein said heterocyclic ring contains one, or more heteroatoms selected from N, O, and S, where said C_1 - C_6 alkyl is optionally unsubstituted or substituted by one or more halo substituents;

each R^3 is the same or different and is independently selected from halo, cyano, nitro, C_1 - C_6 alkyl, C_3 - C_6 alkenyl, C_3 - C_6 alkynyl, $-C_0$ - C_6 alkyl-Ar, $-C_0$ - C_6 alkyl-Het, $-C_0$ - C_6 alkyl- C_3 - C_7 cycloalkyl, $-C_0$ - C_6 alkyl- CO_2R^{10} , $-C_0$ - C_6 alkyl- $C(O)SR^{10}$, $-C_0$ - C_6 alkyl- $CONR^{11}R^{12}$, $-C_0$ - C_6 alkyl- COR^{13} , $-C_0$ - C_6 alkyl- $NR^{11}R^{12}$, $-C_0$ - C_6 alkyl- SR^{10} , $-C_0$ - C_6 alkyl- OR^{10} , $-C_0$ - C_6 alkyl- SO_3H , $-C_0$ - C_6 alkyl- $SO_2NR^{11}R^{12}$, $-C_0$ - C_6 alkyl- SO_2R^{10} , $-C_0$ - C_6 alkyl- SOR^{13} , $-C_0$ - C_6 alkyl- $OCOR^{13}$, $-C_0$ - C_6 alkyl- $OC(O)NR^{11}R^{12}$, $-C_0$ - C_6 alkyl- $OC(O)OR^{13}$, $-C_0$ - C_6 alkyl- $NR^{11}C(O)OR^{13}$, $-C_0$ - C_6 alkyl- $NR^{11}C(O)NR^{11}R^{12}$, and $-C_0$ - C_6 alkyl- $NR^{11}COR^{13}$, wherein said C_1 - C_6 alkyl is optionally unsubstituted or substituted by one or more halo substituents;

each R^4 and R^5 is independently selected from H, halo, C_1 - C_6 alkyl, $-C_0$ - C_6 alkyl-Het, $-C_0$ - C_6 alkyl-Ar and $-C_0$ - C_6 alkyl- C_3 - C_7 cycloalkyl;

R^6 and R^7 are each independently selected from H, halo, C_1 - C_6 alkyl, $-C_0$ - C_6 alkyl-Het, $-C_0$ - C_6 alkyl-Ar and $-C_0$ - C_6 alkyl- C_3 - C_7 cycloalkyl;

R^8 and R^9 are each independently selected from H, halo, C_1 - C_6 alkyl, $-C_0$ - C_6 alkyl-Het, $-C_0$ - C_6 alkyl-Ar and $-C_0$ - C_6 alkyl- C_3 - C_7 cycloalkyl;

R^{10} is selected from H, C_1 - C_6 alkyl, C_3 - C_6 alkenyl, C_3 - C_6 alkynyl, $-C_0$ - C_6 alkyl-Ar, $-C_0$ - C_6 alkyl-Het and $-C_0$ - C_6 alkyl- C_3 - C_7 cycloalkyl;

each R^{11} and each R^{12} are independently selected from H, C_1 - C_6 alkyl, C_3 - C_6 alkenyl, C_3 - C_6 alkynyl, $-C_0$ - C_6 alkyl-Ar, $-C_0$ - C_6 alkyl-Het and $-C_0$ - C_6 alkyl- C_3 - C_7 cycloalkyl, or R^{11} and R^{12} together with the nitrogen to which they are attached form a 4-7 membered heterocyclic ring which optionally contains one or more additional heteroatoms selected from N, O, and S;

R^{13} is selected from C_1 - C_6 alkyl, C_3 - C_6 alkenyl, C_3 - C_6 alkynyl, $-C_0$ - C_6 alkyl-Ar, $-C_0$ - C_6 alkyl-Het and $-C_0$ - C_6 alkyl- C_3 - C_7 cycloalkyl;

R^{14} and R^{15} are each independently selected from H, C_1 - C_6 alkyl, C_3 - C_6 alkenyl, C_3 - C_6 alkynyl, $-C_0$ - C_6 alkyl-Ar, $-C_0$ - C_6 alkyl-Het, $-C_0$ - C_6 alkyl- C_3 - C_7 cycloalkyl, $-C_0$ - C_6 alkyl-O-Ar, $-C_0$ - C_6 alkyl-O-Het, $-C_0$ - C_6 alkyl-O- C_3 - C_7 cycloalkyl,

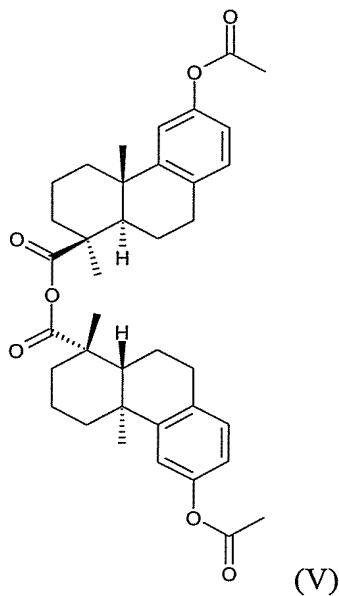
-C₀-C₆ alkyl-S(O)_x-C₁-C₆ alkyl, -C₀-C₆ alkyl-S(O)_x-Ar, -C₀-C₆ alkyl-S(O)_x-Het,
-C₀-C₆ alkyl-S(O)_x-C₃-C₇ cycloalkyl, -C₀-C₆ alkyl-NH-Ar, -C₀-C₆ alkyl-NH-Het,
-C₀-C₆ alkyl-NH-C₃-C₇ cycloalkyl, -C₀-C₆ alkyl-N(C₁-C₄ alkyl)-Ar,
-C₀-C₆ alkyl-N(C₁-C₄ alkyl)-Het, -C₀-C₆ alkyl-N(C₁-C₄ alkyl)-C₃-C₇ cycloalkyl,
-C₀-C₆ alkyl-Ar, -C₀-C₆ alkyl-Het and -C₀-C₆ alkyl-C₃-C₇ cycloalkyl, where x is 0, 1 or 2, or
R¹⁴ and R¹⁵, together with the nitrogen to which they are attached, form a 4-7 membered
heterocyclic ring which optionally contains one or more additional heteroatoms selected from
N, O, and S, wherein said C₁-C₆ alkyl is optionally substituted by one or more of the
substituents independently selected from the group halo, -OH, -SH, -NH₂, -NH(unsubstituted
C₁-C₆ alkyl), -N(unsubstituted C₁-C₆ alkyl)(unsubstituted C₁-C₆ alkyl), unsubstituted
-OC₁-C₆ alkyl, -CO₂H, -CO₂(unsubstituted C₁-C₆ alkyl), -CONH₂, -CONH(unsubstituted
C₁-C₆ alkyl), -CON(unsubstituted C₁-C₆ alkyl)(unsubstituted C₁-C₆ alkyl), -SO₃H, -SO₂NH₂,
-SO₂NH(unsubstituted C₁-C₆ alkyl) and -SO₂N(unsubstituted C₁-C₆ alkyl)(unsubstituted
C₁-C₆ alkyl);

R¹⁶ is C₁-C₆ alkyl, -C₀-C₆ alkyl-Ar or -C₀-C₆ alkyl-Het; and

R¹⁷ is H, C₁-C₆ alkyl, -C₀-C₆ alkyl-Ar or -C₀-C₆ alkyl-Het;

or a pharmaceutically acceptable salt or solvate thereof.

33. (New): The method according to claim 28, wherein the LXR agonist comprises a
compound of formula (V):



or a pharmaceutically acceptable derivative thereof.

34. (New): The method according to claim 28, wherein the LXR agonist comprises a compound of formula (VI):

